

JAN 16 2006

Patent

Customer No. 31561
Docket No. 12646-US-PA
Application No.: 10/707,708**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of

Applicant : Yu et al.
Application No. : 10/707,708
Filed : January 6, 2004
For : METHOD FOR RESOTORING BACKUP DATA
Examiner : TBA
Art Unit : 2171

INFORMATION DISCLOSURE STATEMENT

002-1-571-273-8300

(Via FAX: 2+ 6 pages)

United States Patent and Trademark Office
Customer Service Window, Mail Stop Amendment
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Enclosed is a PTO Form 1449 listing 1 reference, copy of which is attached. Applicants submit the reference in compliance with their duty of disclosure pursuant to 37 CFR § 1.56 and 1.97. The Examiner is requested to make the citations of official record.

This IDS is being submitted before the first Office Action. Thus, it is believed no fee is due.

The submission of the references should not be interpreted as admitting them as prior art.

Respectfully Submitted,
JIANQ CHYUN Intellectual Property Office

Date: Dec. 28, 2005

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICATION	ATTY. DOCKET NO.: 12646-US-PA	APPLICATION NO.: 10/707,708
	APPLICANT: Yu et al.	
	FILING DATE: January 6, 2004	GROUP 2171

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
	CN 1302015A	July 4, 2001	CHINA			December 24, 1999

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

EXAMINER	DATE CONSIDERED

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Title: Renewing method for basic output and input system through net work			
Application Number:	99124992	Application Date:	1999.12.24
Publication Number:	1302015	Publication Date:	2001.07.04
Approval Pub. Date:		Granted Pub. Date:	
International Classification:	G06F9/44		
Applicant(s) Name:	Yingyeda Co., Ltd.		
Address:			
Inventor(s) Name:	Wang Xianzhong		
Attorney & Agent:	chen gong		
Abstract			
<p>The BIOS renewing method is a technological integration combining the operation environment of graphic interface, network and flash ROM. The said method is that the user renews BIOS by means of Windows interface and through network and local disk to develop Windows application program, driver program, installation program kit, etc.; and the present invention provides flash memory renewing SDK/DDK/RPC application program interface.</p>			